## Material Safety Data Sheet Date last reviewed: February 1, 2005

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	I. General Information									
	Chemical Name & Synonyms Proprietary Mixture			Trade Name & Synonyms Peel Away 7						
ŀ	Chemical Family			Formula						
	Organic Solvent Mixture			Mixture						
ŀ	Proper DOT Shipping Name			DOT Hazard Classification						
	Not Regulated			Not Regulated						
ŀ	Manufacturer			Manufacturer's Phone Number						
			1	<b>i</b>						
-	Dumond Chemicals, Inc.			(212) 869-6350						
	Manufacturer's Address			Emergency Number:						
Ī	1501 Broadway, New York, NY 10036			(800) 457-4280						
	II. Ingredients									
	Principal Hazardous Components	CAS#	%	PEL	TLV	Other				
	Dibasic Ester	1119-40-0	10-20	None Established	None Established	10 mg/m <sup>3</sup>				
	Dibasic Estel	627-93-0	10 20	None Established	THORIC Established	(manufacturer)				
	Proprietary Ingredient	Proprietary	10-20	None Established	None Established	10 ppm TWA AIHA WEEL				
	n-Methyl-2-Pyrrolidone* +	872-50-4	20-40	None Established	None Established	10 ppm TWA skin AIHA WEEL				
	Hydrous Aluminum Silicate (Kaolin)	1332-58-7	20-40	15 mg/m³ (total dust)	2 mg/m <sup>3</sup>					
[	Nonylphenol Ethoxylate	127087-87-0	<2	None Established	None Established					
	Non-hazardous Ingredients	N/A	1-5	None Established	None Established					
	*SARA 313: n-Methyl-2-Pyrrolidone is a regulated chemical under SARA Title III, Section 313.									
ŀ	†This chemical is known to the State of California to cause developmental toxicity.									
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	III. Physical Data									
	Boiling Point (°F)			Specific Gravity						
-	Not available			10.54 lbs/gal						
	Vapor Pressure (mm Hg @ 20°C) <0.3 (n-Methyl-2-Pyrrolidone)			Volatile Organic Compounds (VOC) content 49.93%						
ſ	Vapor Density (Air=1)			Evaporation Rate (Butyl Acetate =1)						
- [	3-4			Less than 1						
	Solubility in Water Partial			pH 3.2						
	Appearance & Odor Light brown paste with a slight, sweet odor.									
	IV. Fire & Explosion Hazard Data									
-	Flash Point (Test Method)			Autoignition Temperature						
-	>200 <sup>0</sup> F (Setaflash) Flammable Limits			Not available LEL UEL						
				0.99% Not available						
	Extinguishing Media Water spray or fog, foam, carbon dioxide or dry chemical.									
	Special Fire Fighting Procedures Wear full emergency equipment and NIOSH approved positive pressure SCBA. Cool fire exposed containers									
	with water.									
	Unusual Fire & Explosion Hazards At elevated temperatures containers may rupture. Vapors form explosive mixtures with air. Decomposition									
L	products may be hazardous.									

HMIS Ratings	Health: 2		Flammability: 1	Reactivity: 0					
V. Health Hazard Data									
OSHA Permissible Exposure Limit ACGIH Threshold Limit Value									
See Section II			See Section II						
Carcinogen - NTP Program			Carcinogen - IARC						
No			No						
Symptoms of Exposure Acute Effects: Eyes: Vapors may cause irritation, blurred vision, cornea opacity or edema. Skin: May cause irritation. nhalation: Mists and vapors may cause blurred vision and irritation of the eyes, mucous membranes and upper respiratory ract, central nervous system effects and low blood pressure. Ingestion: May cause gastrointestinal irritation, vomiting, diarrhea, headache and abdominal pain. Aspiration into the lungs during vomiting or swallowing may cause lung injury. Chronic Effects: Prolonged skin contact may cause dermatitis. Widespread/prolonged contact may cause absorption with symptoms similar to ingestion. n-Methyl-2-pyrrolidone has been found to cause toxicity in the fetus of laboratory animals exposed during pregnancy.									
Medical Conditions Aggravated By Exposure: Individuals with chronic respiratory or skin diseases may be at risk from exposure. Primary Route(s) of Entry									
Eye, skin, inhalation, ingestion Emergency First Aid Eye: Immediately flush eyes with water. Remove contaminated clot medical attention. Ingestion: If con	o fresh air. Get immediate								
IV. Reactivity Data									
, , ,	Unstable Cond Stable N/A	ditions to	Avoid						
Incompatibility Strong acids, bases, oxidizers or reducing agents.									
	May Occur Cond Will Not Occur N/A	ditions to	Avoid						
Hazardous Decomposition Carbon dioxide, carbon monoxide and oxides of nitrogen.									
VII. Environmental Protection Procedures									
Spill Response Wear appropriate protective clothing. Remove ignition sources. Collect with an inert absorbent. Wash spill area with water. Prevent runoff from entering sewers or waterways. Report spills as required.									
Waste Disposal Method Dispose of in accordance with all state, local and federal regulations.									
VIII. Special Protection Information									
Eye Protection			Skin Protection						
Chemical safety goggles/face		Butyl rubber gloves required.							
Respiratory Protection (Specific Type) For spray application, a NIOSH approved organic vapor respirator may be used.			Ventilation Recommended Good general ventilation is usually adequate. If exposure limits are exceeded, local exhaust may be required.						
other Protection mpervious apron, boots, safety shower, eye wash as needed.									
	IX. Special Precautions								
Hygienic Practices in Handling & Storage Store in a cool, well ventilated area away from oxidizers and other incompatible substances.									
Work Practices  Avoid eye and skin contact. Avoid breathing vapors. Wash thoroughly after handling.									
Other Precautions			retain residue and may be l	hazardous					